

L Number	Hits	Search Text	DB	Time stamp
-	1	"20020033706"	USPAT;	2004/01/09
-	37	three adj dimensional same energy adj field	US-PGPUB	15:42
-	1017	324/260-263.ccls.	USPAT;	2003/05/21
-	80	324/260-263.ccls. and three adj dimensional and field	US-PGPUB	12:22
-	1	324/260-263.ccls. and three adj dimensional and energy adj field	USPAT;	2003/05/21
-	0	324/260-263.ccls. and three adj dimensional and field and emmit\$	US-PGPUB	12:21
-	22	324/260-263.ccls. and three adj dimensional and field and (emit\$ emanat\$)	USPAT;	2003/05/21
-	127	registration and image and light and 324/\$.ccls.	US-PGPUB	12:25
-	3230	registration same image same light	USPAT;	2003/05/30
-	13	(registration same image same light) and 324/\$.ccls.	US-PGPUB	14:47
-	1	registration adj unit same laser adj emitting adj device	USPAT;	2003/05/30
-	2	registration adj unit with (laser light) adj emitting adj device	US-PGPUB	14:51
-	2	registration adj unit same (laser light) adj emitting adj device	USPAT;	2003/05/30
-	84	registration same (laser light) adj emitting adj device	US-PGPUB	14:52
-	67	registration with (laser light) adj emitting adj device	USPAT;	2003/05/30
-	949	magnitude same direction same sensor same magnetic same field	US-PGPUB	14:53
-	0	(magnitude same direction same sensor same magnetic same field) and current adj map	USPAT;	2003/12/04
-	7	(magnitude same direction same sensor same magnetic same field) and current near2 map	US-PGPUB	13:23
-	50	(magnitude same direction same sensor same magnetic same field) and transfer adj function	USPAT;	2003/12/04
-	37	(magnitude same direction same sensor same magnetic same field) and transfer adj function	US-PGPUB	14:51
-	1	(magnitude same direction same sensor same magnetic same field) and transfer adj function	USPAT	2003/12/04
-	18	((magnitude same direction same sensor same magnetic same field) and transfer adj function) and 324/\$.ccls.	14:53	
-	0	((magnitude same direction same sensor same magnetic same field) and transfer adj function) and 324/\$.ccls.) and three adj diment44	EPO; JPO; DERWENT; IBM_TDB	2003/12/04
-	0	((magnitude same direction same sensor same magnetic same field) and transfer adj function) and 324/\$.ccls.) and three adj dimant44	USPAT	14:54
-	0	((magnitude same direction same sensor same magnetic same field) and transfer adj function) and 324/\$.ccls.) and three adj dimant\$4	USPAT	2003/12/04
-	0	((magnitude same direction same sensor same magnetic same field) and transfer adj function) and 324/\$.ccls.) and three adj dimant\$4	USPAT	14:55
-	0	((magnitude same direction same sensor same magnetic same field) and transfer adj function) and 324/\$.ccls.) and three adj dimant\$4	USPAT	2003/12/04
-	0	((magnitude same direction same sensor same magnetic same field) and transfer adj function) and 324/\$.ccls.) and three adj dimant\$4	USPAT	14:56

-	0	((magnititude same direction same sensor same magnetic same field) and transfer adj function) and 324/\$.ccls.) and three near2 diment\$4	USPAT	2003/12/04 14:55
-	16	((magnititude same direction same sensor same magnetic same field) and transfer adj function) and 324/\$.ccls.) and position	USPAT	2003/12/04 14:56
-	12	((magnititude same direction same sensor same magnetic same field) and transfer adj function) and 324/\$.ccls.) and position) and plane	USPAT	2003/12/04 15:10
-	201	324/750.ccls.	USPAT	2003/12/04 15:11
-	4	324/750.ccls. and transfer near2 function	USPAT	2003/12/04 15:11
-	2869	near-field	USPAT; US-PGPUB	2003/12/04 16:17
-	133	near-field and transfer adj function	USPAT; US-PGPUB	2003/12/04 16:18
-	17	(near-field and transfer adj function) and 324/\$.ccls.	USPAT; US-PGPUB	2003/12/04 16:18
-	6	((near-field and transfer adj function) and 324/\$.ccls.) and magnetic adj field	USPAT; US-PGPUB	2003/12/04 16:24
-	24	EMC adj measurement	USPAT; US-PGPUB	2003/12/04 16:42
-	1	"5844414"	USPAT; US-PGPUB	2003/12/04 16:43
-	4	"5773974"	USPAT; US-PGPUB	2003/12/04 16:43
-	2500	transfer adj function same sensor	USPAT; US-PGPUB	2004/01/08 13:42
-	1102	transfer adj function same signal with sensor	USPAT; US-PGPUB	2004/01/08 13:42
-	528	transfer adj function with signal with sensor	USPAT; US-PGPUB	2004/01/08 13:42
-	58	appl\$5 with transfer adj function with signal with sensor	USPAT; US-PGPUB	2004/01/08 13:43
-	17	appl\$5 with transfer adj function with signal with sensor and magnetic adj field	USPAT; US-PGPUB	2004/01/08 14:18
-	14	mean with appl\$5 with transfer adj function with signal	USPAT; US-PGPUB	2004/01/08 14:18
-	21	calibra\$5 with sensor same transfer adj function and magnetic adj field	USPAT; US-PGPUB	2004/01/09 14:27
-	5	"5770945"	USPAT; US-PGPUB	2004/01/09 15:43
-	37	conditi\$4 adj circuit with sensor and magnetic adj field	USPAT; US-PGPUB	2004/01/09 15:44